L Number	Hits	Search Text	DB	Time stamp
-	1446710	parallel	USPAT; US-PGPUB	2004/10/05 08:30
-	327783	parallel and phase	USPAT; US-PGPUB	2004/10/05 08:22
-	209132	(parallel and phase) and signals	USPAT; US-PGPUB	2004/10/05 08:23
-	1583	((parallel and phase) and signals) and 713/$.ccls.	USPAT; US-PGPUB	2004/10/05 08:23
-	48608	((parallel and phase) and signals) and (high adj speed)	USPAT; US-PGPUB	2004/10/05 08:25
-	683	(((parallel and phase) and signals) and (high adj speed)) and 713/$.ccls.	USPAT; US-PGPUB	2004/10/05 08:25
-	1442739	parallel	USPAT; US-PGPUB	2004/10/05 08:30
-	39685	parallel and phase and signals and (high adj speed)	USPAT; US-PGPUB	2004/10/05 08:33
-	13950	(parallel and phase and signals and (high adj speed)) and ((feed adj back) or feedback)	USPAT; US-PGPUB	2004/10/05 08:33
-	249	((parallel and phase and signals and (high adj speed)) and ((feed adj back) or feedback)) and 713/$.ccls.	USPAT; US-PGPUB	2004/10/05 08:33
-	5004	parallel and phase and signals and skew	USPAT; US-PGPUB	2004/10/05 13:40
-	1950	(parallel and phase and signals and skew) and (feedback or (feed adj back))	USPAT; US-PGPUB	2004/10/05 13:40
-	151	((parallel and phase and signals and skew) and (feedback or (feed adj back))) and 713/$.ccls.	USPAT; US-PGPUB	2004/10/05 13:40
-	1717	skew with parallel	USPAT; US-PGPUB	2004/10/06 10:15
-	627	(skew with parallel) and phase	USPAT; US-PGPUB	2004/10/06 10:15
-	305	((skew with parallel) and phase) and "high speed"	USPAT; US-PGPUB	2004/10/06 10:15
-	252	(((skew with parallel) and phase) and "high speed") and @ad<20020103	USPAT; US-PGPUB	2004/10/06 13:58
-	31	((((skew with parallel) and phase) and "high speed") and @ad<20020103) and 713/$.ccls.	USPAT; US-PGPUB	2004/10/06 11:48
-	49875	parallel with signals	USPAT; US-PGPUB	2004/10/06 11:48
-	305	(parallel with signals) and (phase with skew)	USPAT; US-PGPUB	2004/10/06 11:49
-	4222	(parallel with signals) and (phase with delay)	USPAT; US-PGPUB	2004/10/06 11:49
-	6979	parallel with signals	EPO; JPO	2004/10/06 12:36
-	59	(parallel with signals) and (phase with delay)	EPO; JPO	2004/10/06 12:37
-	6	(parallel with signals) and (phase with skew)	EPO; JPO	2004/10/06 13:34
-	1618	TAJIMA .in.	USPAT; US-PGPUB	2004/10/06 13:35
-	11	TAJIMA .in. and KAWAI.in.	USPAT; US-PGPUB	2004/10/06 13:54
-	280	skew with (feedback or feed adj back)	USPAT; US-PGPUB	2004/10/06 13:55
-	145	(skew with (feedback or feed adj back)) and parallel	USPAT; US-PGPUB	2004/10/06 13:55
-	15	((skew with (feedback or feed adj back)) and parallel) and 713/$.ccls.	USPAT; US-PGPUB	2004/10/06 13:56
-	124	((skew with (feedback or feed adj back)) and parallel) and @ad<20020103	USPAT; US-PGPUB	2004/10/07 09:27
-	16	((skew with (feeds adj back or fed adj back)) and parallel) and @ad<20020103	USPAT; US-PGPUB	2004/10/07 09:32
-	1975	((phase with (feeds adj back or fed adj back)) and parallel) and @ad<20020103	USPAT; US-PGPUB	2004/10/07 09:32
-	130	(((phase with (feeds adj back or fed adj back)) and parallel) and @ad<20020103) and skew	USPAT; US-PGPUB	2004/10/07 10:30

–	86400	parallel with data	USPAT; US-PGPUB	2004/10/07 10:33
–	14960	(parallel with data) and (transmitter or sender) and receiver	USPAT; US-PGPUB	2004/10/07 10:34
–	12612	((parallel with data) and (transmitter or sender) and receiver) and @ad<20020103	USPAT; US-PGPUB	2004/10/07 10:35
–	339	(((parallel with data) and (transmitter or sender) and receiver) and @ad<20020103) and 713/$.ccls.	USPAT; US-PGPUB	2004/10/07 10:37
–	250	((((parallel with data) and (transmitter or sender) and receiver) and @ad<20020103) and 713/$.ccls.) and bus	USPAT; US-PGPUB	2004/10/07 10:52
–	5070	parallel adj bus	USPAT; US-PGPUB	2004/10/07 10:52
–	155	(parallel adj bus) and ((adjust or compensate) with delay)	USPAT; US-PGPUB	2004/10/07 10:53
–	124	((parallel adj bus) and ((adjust or compensate) with delay)) and @ad<20020103	USPAT; US-PGPUB	2004/10/07 12:39
–	86400	parallel with data	USPAT; US-PGPUB	2004/10/07 12:40
–	1975	(parallel with data) and ((adjust or compensate) with delay)	USPAT; US-PGPUB	2004/10/07 12:42
–	1651	((parallel with data) and ((adjust or compensate) with delay)) and @ad<20020103	USPAT; US-PGPUB	2004/10/07 12:42
–	76	(((parallel with data) and ((adjust or compensate) with delay)) and @ad<20020103) and 713/$.ccls.	USPAT; US-PGPUB	2004/10/08 07:14
–	93215	(transmitter or sender) near4 receiver	USPAT; US-PGPUB	2004/10/08 07:15
–	40171	((transmitter or sender) near4 receiver) and parallel	USPAT; US-PGPUB	2004/10/08 07:16
–	16297	(((transmitter or sender) near4 receiver) and parallel) and delay	USPAT; US-PGPUB	2004/10/08 07:17
–	1184	((transmitter or sender) near4 receiver) and (parallel with delay)	USPAT; US-PGPUB	2004/10/08 07:17
–	1026	(((transmitter or sender) near4 receiver) and (parallel with delay)) and @ad<20020103	USPAT; US-PGPUB	2004/10/08 07:17
–	22	((((transmitter or sender) near4 receiver) and (parallel with delay)) and @ad<20020103) and 713/$.ccls.	USPAT; US-PGPUB	2004/10/08 08:29
–	383	((((transmitter or sender) near4 receiver) and (parallel with delay)) and @ad<20020103) and (feedback or feed adj back or fed adj back)	USPAT; US-PGPUB	2004/10/08 08:31
–	404	((((transmitter or sender) near4 receiver) and (parallel with delay)) and @ad<20020103) and (adjust or compensate)	USPAT; US-PGPUB	2004/10/08 08:32
–	199	(((((transmitter or sender) near4 receiver) and (parallel with delay)) and @ad<20020103) and (adjust or compensate)) and (feedback or feed adj back or fed adj back)	USPAT; US-PGPUB	2004/10/08 08:33
–	17	(("4677394") or ("5313501") or ("5355037") or ("5604775") or ("5790612") or ("5828857") or ("5872959") or ("5894570") or ("5910740") or ("6105144") or ("6157690") or ("6177844") or ("6178123") or ("6262998") or ("6282592") or ("6332010") or ("6493829")).PN.	USPAT; US-PGPUB	2004/10/08 12:21
–	968	parallel with sample with hold	USPAT; US-PGPUB	2004/10/15 11:28
–	464	(parallel with sample with hold) and phase	USPAT; US-PGPUB	2004/10/15 11:28
–	308	((parallel with sample with hold) and phase) and shift$	USPAT; US-PGPUB	2004/10/15 11:28
–	253	(((parallel with sample with hold) and phase) and shift$) and @ad<20010103	USPAT; US-PGPUB	2004/10/15 11:51
–	0	((((parallel with sample with hold) and phase) and shift$) and @ad<20010103) and 713/$.ccls.	USPAT; US-PGPUB	2004/10/15 11:51

-		1	(((parallel with sample with hold) and phase) and shift$) and 713/$.ccls.	USPAT; US-PGPUB	2004/10/15 12:37